

INFORMATION DISCLOSURE CITATION		Attorney Docket No. <div style="text-align: center;">03CR119/KE</div>		Serial Number <div style="text-align: center;">10/811,000</div>		
		Applicant <div style="text-align: center;">F. Mabe et al.</div>				
		Filing Date <div style="text-align: center;">March 26, 2004</div>		Group <div style="text-align: center;">2661</div>		
U. S. PATENTS						
Exmnr Initl	Document No.	Issue Date	Name	Class	Subclass	Filing Date
/CP/	6,331,973	12-2001	Young et al.	370	337	
	6,094,429	07-2000	Blanchette et al.	370	337	
	6,324,184	11-2001	Hou et al.	340	7.43	
	5,625,629	04-1997	Wenk	370	330	
	6,310,867	10-2001	Tat et al.	370	254	
	5,949,760	09-1999	Stevens et al.	370	280	
	6,252,868	06-2001	Diachina et al.	370	347	
	6,275,506	08-2001	Fazel et al.	370	459	
	5,748,362	05-1998	Delacourt et al.	359	326	
	6,317,436	11-2001	Young et al.	370	443	
	5,953,344	05-2001	Dail et al.	370	337	
	6,018,528	01-2000	Gitlin et al.	370	436	
	6,031,827	02-2000	Rikkinen et al.	370	330	
	4,763,322	08-1988	Eizenhofer	370	337	
	6,157,656	12-2000	Lindgren et al.	370	458	
Foreign Patent Documents						
	Document No.	Date	Country	Class	Subclass	Translation Yes No
Other Documents						
	L. Pond and V. Li, "Bridging the Gap Interoperability, Survivability, Security," 1989 IEEE MILCOM, Conference Record, Volume 1 of 3					
	Bittle, Caples, Young, "Soldier Phone: An Innovative Approach to Wireless Multimedia Communications," 1998 IEEE MILCOM, Volume 3.					
	Sunlin, "A Hybrid Distributed Slot Assignment TDMA Channel Access Protocol," IEEE Military Communications Conference, 1990, Volume 3 of 3.					
	Young and Stevens, "Cliques Activation Multiple Access (CAMA): A Distributed Heuristic for Building Wireless Datagram Networks," IEEE Military Communications Conference 1998, Volume 1 I. Chlamtac and A. Farago, "An Optimal Channel Access Protocol with Multiple Reception Capacity," Dept. of Telecommunications & Telematics, Technical University of Budapest, Budapest, Hungary. Publication date unknown; believed to be 1993.					
	Ju et al. "An Optimal Topology-Transport Scheduling Method in Multihop Packet Radio Networks." IEEE/ACM Transactions on Networking, June 1998. Pages 298-306.					
Examiner <div style="text-align: center;">/Chandras Patell/</div>				Date Considered <div style="text-align: center;">07/26/2007</div>		
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.						

INFORMATION DISCLOSURE CITATION		Attorney Docket No.		Serial Number		
		03CR119/KE		10/811,000		
		Applicant				
		F. Mabe et al.				
		Filing Date		Group		
		March 26, 2004		2661		
U. S. PATENTS						
Exmnr Initl	Document No.	Issue Date	Name	Class	Subclass	Filing Date
/CP/	6,353,605	03-2002	Rautanen et al.	370	337	
	6,504,829	01-2003	Young et al.	370	337	
	6,628,636	09-2003	Young	370	337	
	6,600,754	07-2003	Young et al.	370	459	
	5,450,394	09-1995	Gruber et al.	370	17	
	5,502,722	03-1996	Fulghum	370	69	
	5,568,477	10-1996	Galand et al.	370	60	
	5,652,751	07-1997	Sharony	340	2.4	
	5,696,903	12-1997	Mahany	709	228	
	6,314,084	11-2001	Kahale et al.	370	230	
	5,581,548	12-1996	Ugland et al.	370	330	
	5,506,848	04-1996	Drakopolous et al.	370	336	
Foreign Patent Documents						
	Document No.	Date	Country	Class	Subclass	Translation Yes No
Other Documents						
	Chakraborty et al. "Generic Algorithm for Broadcast Scheduling in Packet Radio Networks," Evolutionary Computation Proceedings, 1998. IEEE World Congress on Computational Intelligence. 4-9 May 1998. Pages 183-188.					
	Pond et al. "A Distributed Time-Slot Assignment Protocol for Mobile Multi-Hop Broadcast Packet Radio Networks," IEEE MILCOM, 1989. 15-18 October 1989. Pages 70-74					
	Arikan, E. "Some Complexity Results about Packet Radio Networks," IEEE Transactions on Information Theory, v.IT-30, No. 4, July 1984, Pages 681-685.					
	Chou et al. "Slot Allocation Strategies for TDMA Protocols in Multihop Packet Radio Network." Eleventh Annual Joint Conference of the IEEE Computer and Communications Societies. 4-8 May 1992. Pages 710-716.					
	Oono et al. "Dynamic Slot Allocation Technology for Mobile Multi-Media TDMA Systems Using Distributed Control Scheme," IEEE. 12-16 Oct 1997. Pages 74-78.					
↓	Young, "USAP: A Unifying Dynamic Distributed Multichannel TDMA Slot Assignment Protocol," Proc. IEEE MILCOM 1996, vol. 1, October 1996					
Examiner				Date Considered		
/Chandras Patel/				07/26/2007		
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.						

INFORMATION DISCLOSURE CITATION		Attorney Docket No. 03CR119/KE		Serial Number 10/811,000		
		Applicant F. Mabe et al.				
		Filing Date March 26, 2004		Group 2661		
U. S. PATENTS						
Exmnr Initl	Document No.	Issue Date	Name	Class	Subclass	Filing Date
/CP/	6,304,559	12-2001	Jacklin et al.	370	310	
	5,117,422	05-1992	Hauptschein et al.	370	255	
	5,245,609	09-1993	Ofek et al.	370	348	
	5,448,698	09-1995	Wilkes	395	200.01	
	5,598,417	01-1997	Crisler et al.	370	348	
	6,084,888	07-2000	Watanabe et al.	370	473	
	5,983,259	11-1999	Campbell et al.	709	200	
	5,920,703	07-1999	Campbell et al.	709	236	
	6,084,889	07-2000	Murakami	370	474	
	5,457,681	10-1995	Gaddis et al.	370	402	
	5,420,858	05-1995	Marshall et al.	370	352	
	2002/0046381 A1	04-2002	Morris et al.	714	752	
	2002/0001294 A1	05-2001	Amouris	370	337	
	6,442,157	08-2002	Carter et al.	370	347	
	5,613,198	03-1997	Ahmadi et al.	370	337	
	5,644,576	07-1997	Bauchot et al.	370	437	
	2003/0202574 A1	10-2003	Budka et al.	375	227	
Other Documents						
	U.S. Patent Application Serial No. 09/422,498, "Method and Apparatus for Managing Communication Resources Using Dynamic and Static Assignment of Communication Slots," filed October 21, 1999, C. David Young, Attorney Docket No. 98CR095/KE.					
	U.S. Patent Application Serial No. 09/649,802, "Maintaining an Adaptive Broadcast Channel Using Both Transmitter Directed and Receiver Directed Broadcast," filed August 29, 2000, C. David Young, Attorney Docket No. 99CR100/KE.					
↓	U.S. Patent Application Serial No. 09/303,802, "Clique Activation Multiple Access," filed April 30, 1999, C. D. Young et al., Attorney Docket No. 97CR159/KE.					
Examiner /Chandras Patell/				Date Considered 07/26/2007		
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.						

INFORMATION DISCLOSURE CITATION		Attorney Docket No. <div style="text-align: center;">03CR119/KE</div>		Serial Number <div style="text-align: center;">10/811,000</div>		
		Applicant <div style="text-align: center;">F. Mabe et al.</div>				
		Filing Date <div style="text-align: center;">March 26, 2004</div>		Group <div style="text-align: center;">2661</div>		
U. S. PATENTS						
Exmnr Initl	Document No.	Issue Date	Name	Class	Subclass	Filing Date
/CPI/	6,711,177	03-2004	Young et al.	370	468	
	6,384,739	05-2002	Roberts, Jr. et al.	340	905	
	6,369,719	04-2002	Tracy et al.	340	870.02	
	6,014,089	01-2000	Tracy et al.	340	870.02	
	6,529,443	03-2003	Downey et al.	367	76	
	6,088,659	07-2000	Kelley et al.	702	62	
	6,556,899	04-2003	Harvey et al.	701	29	
	6,256,477	07-2001	Eidson et al.	455	63.3	
	6,414,955	07-2002	Clare et al.	370	390	
	6,389,273	05-2002	Brandenburg	455	296	
	6,466,793	10-2002	Wallstedt et al.	455	450	
	6,256,304	07-2001	Vayrynen	370	350	
	6,553,424	04-2003	Kranz et al.	709	234	
	5,396,496	03-1995	Ito et al.	370	314	
	5,295,140	03-1994	Crisler et al.	370	443	
Other Documents						
	U.S. Patent Application Serial No. 10/689,448, "Heuristics for Combining Inter-Channel and Intra-Channel Communications in a Wireless Environment," filed October 20, 2003, C. David Young et al., Attorney Docket No. 03CR081/KE.					
	U.S. Patent Application Serial No. 10/847,786, "On-Demand Broadcast Protocol," filed May 18, 2004, C. David Young et al., Attorney Docket No. 03CR354/KE.					
	U.S. Patent Application Serial No. 10/867,481, "Artery Nodes," filed June 14, 2004, C. David Young et al., Attorney Docket No. 03CR355/KE.					
	U.S. Patent Application Serial No. 10/782,716, "Hybrid Open/Closed Loop Filtering For Link Quality Estimation," filed February 19, 2004, Steven L. VanLaningham et al., Attorney docket No. 03CR418/KE.					
Examiner <div style="text-align: center;">/Chandahas Patel/</div>				Date Considered <div style="text-align: center;">07/26/2007</div>		
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.						

INFORMATION DISCLOSURE CITATION			Attorney Docket No.		Serial Number	
			03CR119/KE		10/811,000	
			Applicant			
			F. Mabe et al.			
			Filing Date		Group	
			March 26, 2004		2661	
U. S. PATENTS						
Exmnr Initl	Document No.	Issue Date	Name	Class	Subclass	Filing Date
/CPI/	5,742,593	04-1998	Sharony et al.	370	330	
	5,594,720	01-1997	Papadopolous et al.	370	330	
	6,353,598	03-2002	Baden et al.	370	280	
	6,631,124	10-2003	Koorapaty et al.	370	337	
	6,094,425	07-2000	Auger et al.	370	330	
	6,489,996	10-2000	Dupuy	370	337	
	5,012,469	04-1991	Sardana	370	322	
	4,504,946	03-1985	Raychaudhuri	370	322	
	6,151,319	11-2000	Dommety et al.	370	395.52	
	5,719,868	02-1998	Young	370	436	
	6,487,186	11-2002	Young et al.	370	336	
	6,574,206	06-2003	Young	370	337	
	6,498,667	12-2002	Masucci et al.	398	98	
	6,791,994	09-2004	Young et al.	370	436	
	6,771,626	08-2004	Golubiewski et al.	370	336	
	6,781,967	08-2004	Young et al.	370	312	
	6,810,022	10-2004	Young et al.	370	280	
	6,643,322	10-2004	Varma et al.	375	227	
	6,515,972	11-2003	Gage et al.	370	328	
↓	6,122,293	09-2000	Frodigh et al.	370	473	
	5,909,469	06-1999	Frodigh et al.	375	302	
Other Documents						
Examiner				Date Considered		
/Chandahas Patel/				07/26/2007		
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.						